

CLASSIFICATION CONFIDENTIAL  
SECURITY INFORMATION  
CENTRAL INTELLIGENCE AGENCY  
INFORMATION FROM  
FOREIGN DOCUMENTS OR RADIO BROADCASTS

REPORT

CD NO.

50X1-HUM

COUNTRY USSR

SUBJECT Economic; Technological - Communications  
equipmentDATE OF  
INFORMATION 1952HOW  
PUBLISHED Daily newspapers

DATE DIST. 14 Nov 1952

WHERE  
PUBLISHED USSR

NO. OF PAGES 2

DATE  
PUBLISHED 4 Jun - 31 Aug 1952

LANGUAGE Russian

SUPPLEMENT TO  
REPORT NO.

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE  
OF THE UNITED STATES. WITHIN THE MEANING OF TITLE 18, SECTIONS 793  
AND 794, OF THE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR REVE-  
LATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON IS  
PROHIBITED BY LAW. THE REPRODUCTION OF THIS FORM IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

SOURCE Newspapers as indicated.

COMMUNICATIONS, CONTROL EQUIPMENT FOR SOVIET CONSTRUCTION PROJECTS

SELECTOR EQUIPMENT SHIPPED -- Moscow, Izvestiya, 4 Jun 52

The Alma-Ata Electrical Engineering Plant has shipped 82 sets of AETZ selec-  
tor equipment to the Kakhovka and Kuybyshev GES projects. These selector units  
are installed on dredges and walking excavators and provide two-way communica-  
tions.

Alma-Ata, Kazakhstanskaya Pravda, 12 Aug 52

The Alma-Ata Electrical Engineering Plant has received an order for 50 sets  
of AETZ selector equipment for the Stalingrad GES project.

Yerevan, Kommunist, 24 Aug 52

The Alma-Ata Electrical Engineering Plant has shipped ahead of schedule 74  
units of selector equipment to the Volga, Dnepr, and Amu-Dar'ya construction proj-  
ects.

COMMUNICATIONS EQUIPMENT FOR PROJECTS -- Moscow, Izvestiya, 20 Jun 52

Recently the Khabarovsk Communications Plant completed an order for equip-  
ment for the Main Turkmen Canal project.

The plant is completing an order for equipment for the communications lines  
between the Kuybyshev and Stalingrad GES projects.

- 1 -

CLASSIFICATION CONFIDENTIAL

STATE	<input checked="" type="checkbox"/> NAVY	<input checked="" type="checkbox"/> NSRB	DISTRIBUTION																	
ARMY	<input checked="" type="checkbox"/> AIR	<input checked="" type="checkbox"/> FBI																		

CONFIDENTIAL

50X1-HUM

AUTOMATIC CONTROL DEVICES FOR VOLGA-DON CANAL LOCKS -- Kiev, Pravda Ukrainy,  
21 Jul 52

The Leningrad Telephone Plant has shipped a consignment of automatic switchboards to the Main Turkmen Canal project 2 months ahead of schedule. The plant has also shipped automatic equipment to the Kakhovka, Stalingrad, and Kuybyshev GES projects in 1952.

Leningradskaya Pravda, 26 Jul 52

The Leningrad Telephone Plant has equipped the Volga-Don Canal locks with automatic control devices.

DINAMO PLANT SHIPS CONTROL EQUIPMENT TO PROJECTS -- Moscow, Moskovskaya Pravda,  
26 Aug 52

The Moscow Dinamo Plant has built 16 assemblies of electrical equipment for the Volga-Don Canal imeni V. I. Lenin.

Among the new devices designed by the plant to increase labor productivity is a machine which automatically counts off the necessary number of windings on an armature. Until recently, the worker had to count the number of windings as he wound the armature, which resulted in errors and loss in labor productivity.

Moscow, Trud, 27 Aug 52

In 1951, the Moscow Dinamo Plant shipped 15 assemblies of electrical control equipment to the Volga-Don Canal imeni V. I. Lenin, and one assembly above the plan to the Tsimlyanskaya GES project. The plant is now building equipment for the automatic control of the Kuybyshev and the Ust'-Kamenogorsk GES.

Moscow, Moskovskaya Pravda, 31 Aug 52

The Moscow Dinamo Plant imeni S. M. Kirov has installed electrical equipment for the locks of the Kama GES project.

DEVELOP SYNCHRONIZED TRAFFIC SIGNALS -- Leningradskaya Pravda, 3 Jul 52

Leningrad municipal service workers have designed an automatic traffic signal control, which assures a continuous movement of traffic along main streets. With the aid of this instrument, the density of traffic regulates the operation of the traffic lights. On main streets where the automatic instrument has been installed, the speed of traffic has increased 20 percent.

The designers are developing, among other automatic devices, an induction tripper which is regulated by the movement of the motor vehicles. When a vehicle passes over the tripper it changes the light to green, and at the same time stops traffic on side streets.

- E N D -

- 2 -

CONFIDENTIAL